



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

"future connections" will be blocked virus

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

The following words are very common and were not included in your search: **will be**. [\[details\]](#)

**Scholar** All articles - **Recent articles** Results 1 - 10 of about 26 for "**future connections**" **will be blocked virus**. (0.1

All Results

[Y Tang](#)

[S Kandula](#)

[S Chen](#)

[D Katabi](#)

[M Jacob](#)

**Audio analysis of voice communications over data networks to prevent unauthorized usage**

S Links - [freepatentsonline.com](#)

... not implausible that someone could inject a **virus** or remotely ... type of connection, and or blocks **future connections** from a ... 4 is a **block** diagram of a data decoder ...

[Cached](#) - [Web Search](#)

**An adaptive security model for mobile agents in wireless networks**

SP Alampalayam, A Kumar - Global Telecommunications Conference, 2003. GLOBECOM'03. ..., 2003 - [ieeexplore.ieee.org](#)

... it is attacked by anti cell to kill the **virus**. ... or specific mobile IP address is **blocked/automatically denied future connections** from accessing ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

**Defending against internet worms: A signature-based approach - all 6 versions »**

Y Tang, S Chen - Proceedings of the 24th Annual Joint Conference of IEEE ..., 2005 - [cis.ufl.edu](#)

... The captured byte sequences can be used to generate worm signatures, and **future connections** carrying them will be automatically **blocked**. ...

[Cited by 19](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

**Botz-4-sale: Surviving organized DDoS attacks that mimic flash crowds - all 10 versions »**

S Kandula, D Katabi, M Jacob, A Berger - 2nd Symposium on Networked Systems Design and Implementation ..., 2005 - [usenix.org](#)

... puzzle, it is given a Kill-Bots HTTP cookie which allows its **future connections**, for a ... Once the zombies are identified, they are **blocked** from using the server. ...

[Cited by 54](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

**Key fingerprint= AF19 FA27 2F94 998D FDB5 DE3D F8B5 06E4 A169 4E46 - all 2 versions »**

P Okorn - [giac.org](#)

... planned cameras, as well as predicted possible **future connections**. ... system can be upgraded with new **virus** definition. ... We cannot **block** the router to be accessed ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

**Network Security Smart Load Balancing Using A Multiple Processor Device**

K Code, O Raz, E Geva, U Goren, VP Images, P Class - [freepatentsonline.com](#)

... threat management, anti-spam, and/or anti-**virus**. ... or a new connection (decision **block** 24 ... the application has access to information regarding **future connections**. ...

[Cached](#) - [Web Search](#)

**Software License Agreements: Ignore at Your Own Risk - all 6 versions »**

E Desautels - [us-cert.gov](#)

... of this threat, the IT department **blocked** all connections ... was the result of a **virus** or spyware ... the purposes of registration, but deny all **future connections**. ...

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

**DEFENDING AGAINST INTERNET WORMS**

Y TANG - 2006 - [sunbelt-software.com](#)

... detection systems and anti-**virus** software may be upgraded to detect and remove a

known worm, and routers and firewalls may be configured to **block** the packets ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

[An Adaptive and Predictive Security Model for Mobile Ad hoc Networks](#) - all 5 versions »

S Alampalayam, A Kumar - Wireless Personal Communications, 2004 - Springer

... could be applied and hence, nodes causing these attacks could be **blocked** from accessing ...

is analogous to a human biolog- ical model where a **virus** is detected by ...

[Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Dynamic Application-Layer Protocol Analysis for Network Intrusion Detection](#) - all 2 versions »

H Dreger, A Feldmann, M Mai, V Paxson, R Sommer - USENIX Security Symposium, 2006 - usenix.org

... a prediction table for storing anticipated **future connections** along with a ... of an interface to a **virus** checker (eg ... the average number of **blocked** hosts increased ...

[Cited by 7](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

Google ►

Result Page:    1   2   3    **Next**

"future connections" will be blocked

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google